To: Caporale, Cynthia[Caporale.Cynthia@epa.gov]; Arguto, William[Arguto.William@epa.gov]
From: binetti, victoria
Sent: Mon 3/17/2014 9:05:06 AM
Subject: RE: Request for GC/MS Data

Thanks, Cindy. This is good news.--Vicky

-----Original Message-----
From: Caporale, Cynthia
Sent: Sunday, March 16, 2014 6:11 PM
To: Arguto, William; binetti, victoria
Subject: Fw: Request for GC/MS Data

FYI

From: Ex. 4 - CBI
Sent: Saturday, March 15, 2014 8:39:49 PM
To: Caporale, Cynthia
Cc: mailto Ex. 4 - CBI @amwater.com
Subject: Re: Request for GC/MS Data

I will begin working on your data on Monday. Sorry for the delay, permission had to be received before compliance.
Thank you for your patience.

Ex. 6 - Personal Privacy

Ex. 4 - CBI
Supervisor, Water Quality and Environmental Compliance Western Division West Virginia American Water
4002 Ohio River Road
Huntington, WV 25702

Ex. 4 - CBI

"Life can only be understood backward, but it can only be lived forward"
-Soren Kierkegaard

From: "Caporale, Cynthia" <Caporale.Cynthia@epa.gov>
To: Ex. 4 - CBI
Cc: "mailto: Ex. 4 - CBI @amwater.com>
Date: 02/14/2014 02:39 PM
Subject: Request for GC/MS Data

Ex. 4 - CBI

I am the USEPA R3 Lab Manager and I am working with our Drinking Water Program managers to review existing GC/MS data that may have been acquired by laboratories during the initial days of the Charleston Drinking Water Incident.

One area EPA is assessing is the potential for any disinfection byproducts associated with MCHM or PPH and having raw data would be advantageous to confirm our theoretical assessments. Did your laboratory run the drinking water samples using GC/MS in full-scan? If so, we would be interested in the raw data from some of the sample analysis. Below is the specific information we are seeking.

VOC and SVOC GC/MS raw data files, including a TIC report processed against the NIST or similar library, which includes the chromatogram and spectra for the 20 largest TICs, for the following samples that were been analyzed using a full scan rather than targeted MCHM scan:

· Approximately 4 of the highest quantitative results for MCHM at locations in the distribution system
· Plant finished water sample showing high quantitative result for MCHM

Please clarify the instrument type, method used (Drinking water versus SW-846 type protocol), and preservative/quench agent.

Please feel free to contact me for more information or if you have any questions.

Thanks,
Cindy

Cynthia Caporale, Chief
OASQA Laboratory Branch
U.S. EPA Region III
Environmental Science Center
Fort Meade, MD
(410) 305-2732
Fax: (410) 305-3095

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